



G and C Coal Analysis Lab., Inc.

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ESSROC
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Date Sampled: 07/31/12

Date Received: 09/05/12

SAN JUAN

PR 00936-6698

Date Reported: 09/17/12

Sample Marked:

PO#4500440643

JULY 2012

COAL COMPOSITE

CHLORIDE 519 MG/KG DRY (EPA SW846, D5050/9250)

Procedure used following ASTM Method D-5373-02

ULTIMATE ANALYSIS

	As Received	Dry Basis
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% CARBON	66.38	68.67
% HYDROGEN	4.34	4.49
% NITROGEN	1.37	1.42
% Oxygen	8.63	8.92
(by Difference)		
% Ash	15.11	15.63
% Sulfur	0.84	0.87
% Total Moisture	3.33	

Hydrogen and Oxygen do not include the Hydrogen and Oxygen from the Moisture

The above analytical results were obtained following ASTM procedures.

G & C COAL ANALYSIS LAB., INC.

APPROVED BY